

ABSTRACT OF THE DISCLOSURE

A phase difference plate for delaying the phase of incident light by  $\lambda/4$  and a liquid crystal layer for shifting the incident light by  $\lambda/2$  in accordance with 5 an applied voltage are interposed between a polarization plate and a selective reflecting layer made of a cholesteric liquid crystal. A color filter layer is formed on the polarization-plate-side of the selective reflecting layer. A back-surface light source for 10 emitting light having intensity peaks in a plurality of predetermined wavelengths is located on the back-surface-side of the selective reflecting layer. The selective reflecting layer is formed to transmit almost all light components in the plurality of small regions 15 including the plurality of predetermined wavelengths and reflect almost all light components in regions between the plurality of small regions.